

PRODUCTION OF FLY ASH BRICK

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Abstract of JP7247156

PURPOSE: To produce brick effectively using fly ash.

CONSTITUTION: Fly ash is put in a container made of porous plates 01 and 02. The fly ash in the container is pressurized by a pressure loading plate 04 with a pressure loading rod 06 from the top of the container. In this state, the fly ash is baked in a baking furnace capable of controlling temperature from 100 deg.C to 1,200 deg.C for 4-5 hours to produce brick.

